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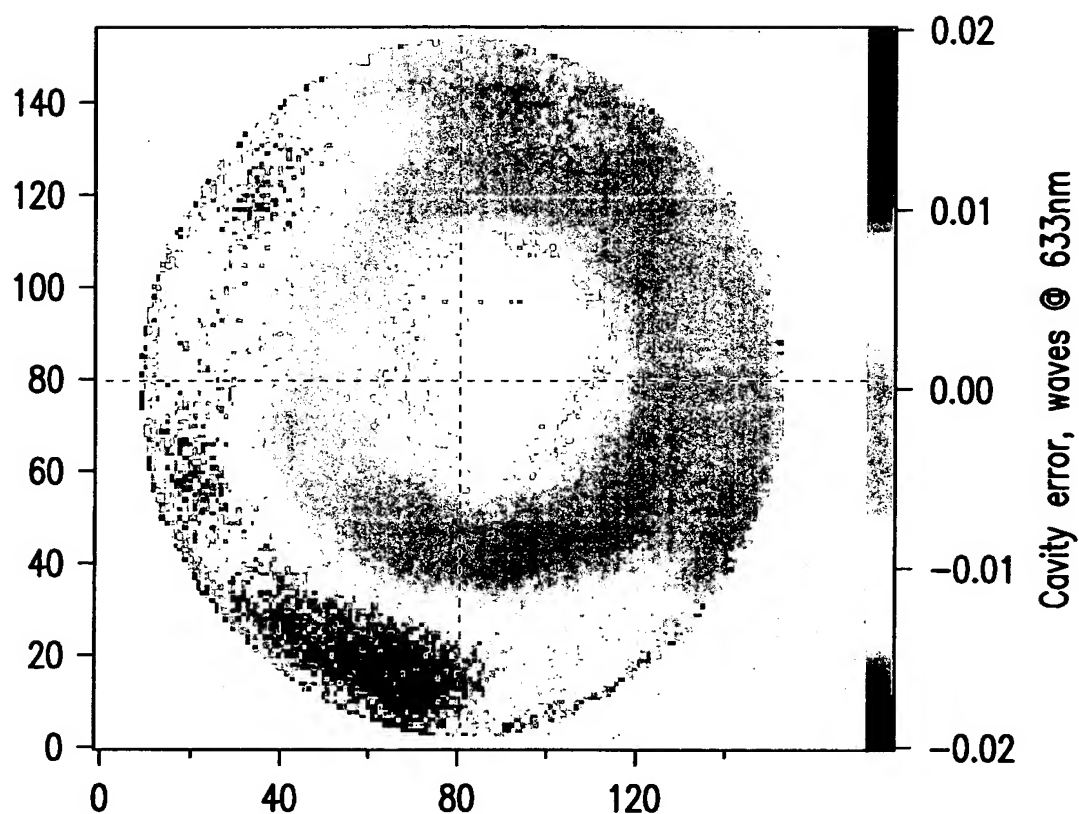


FIG. 4A

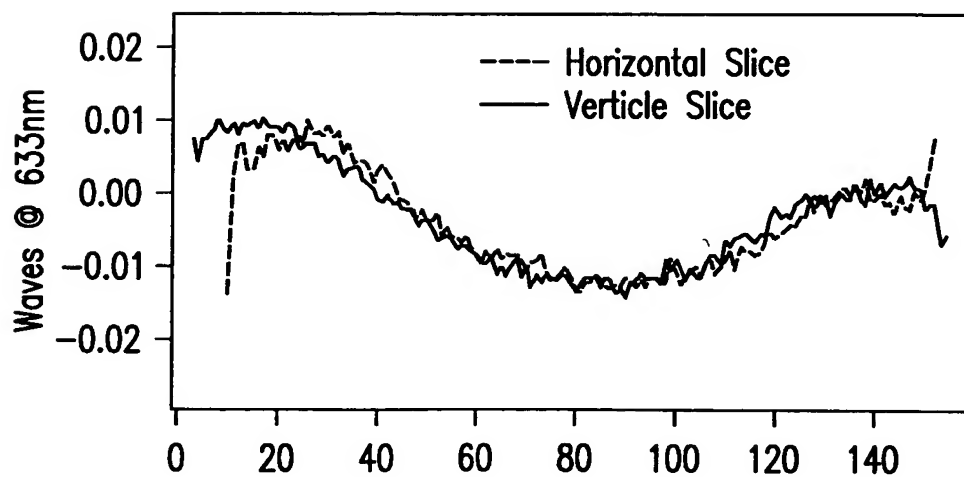


FIG. 4B

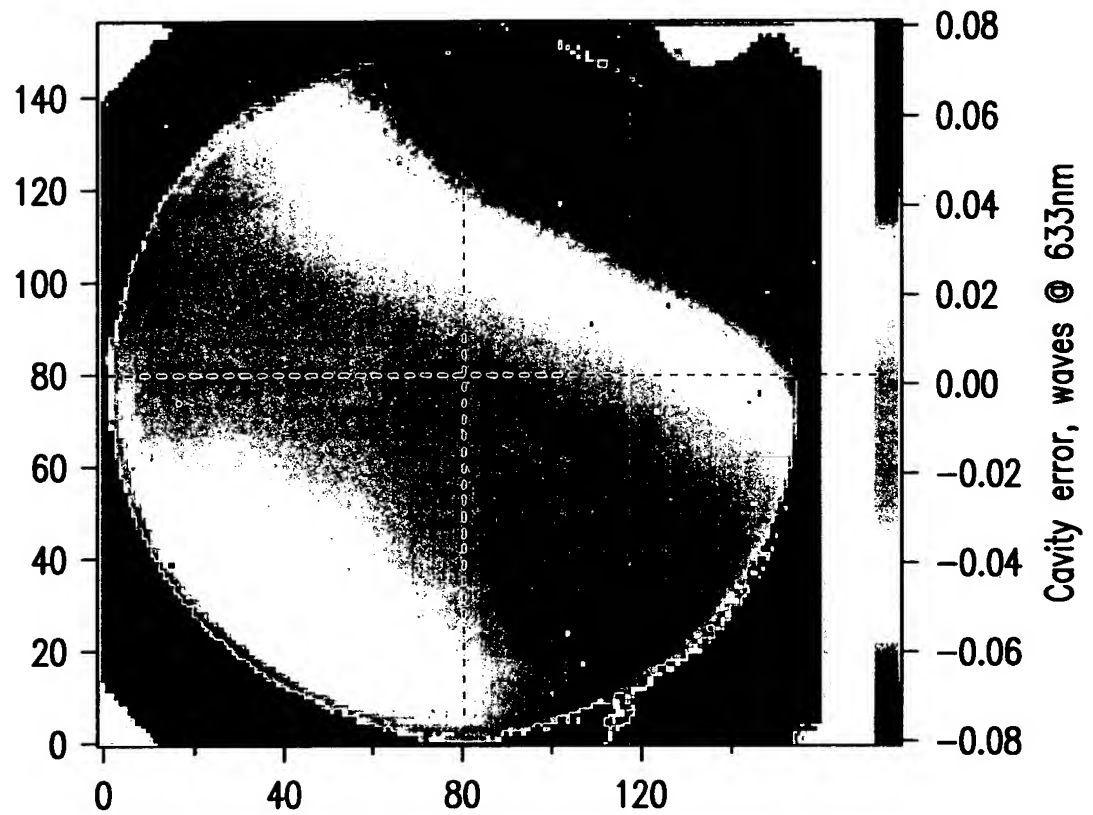


FIG.5A

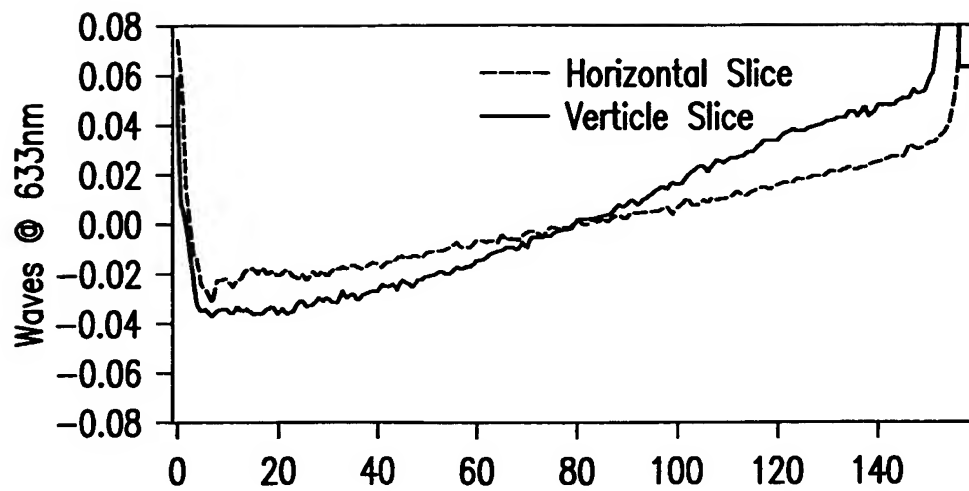
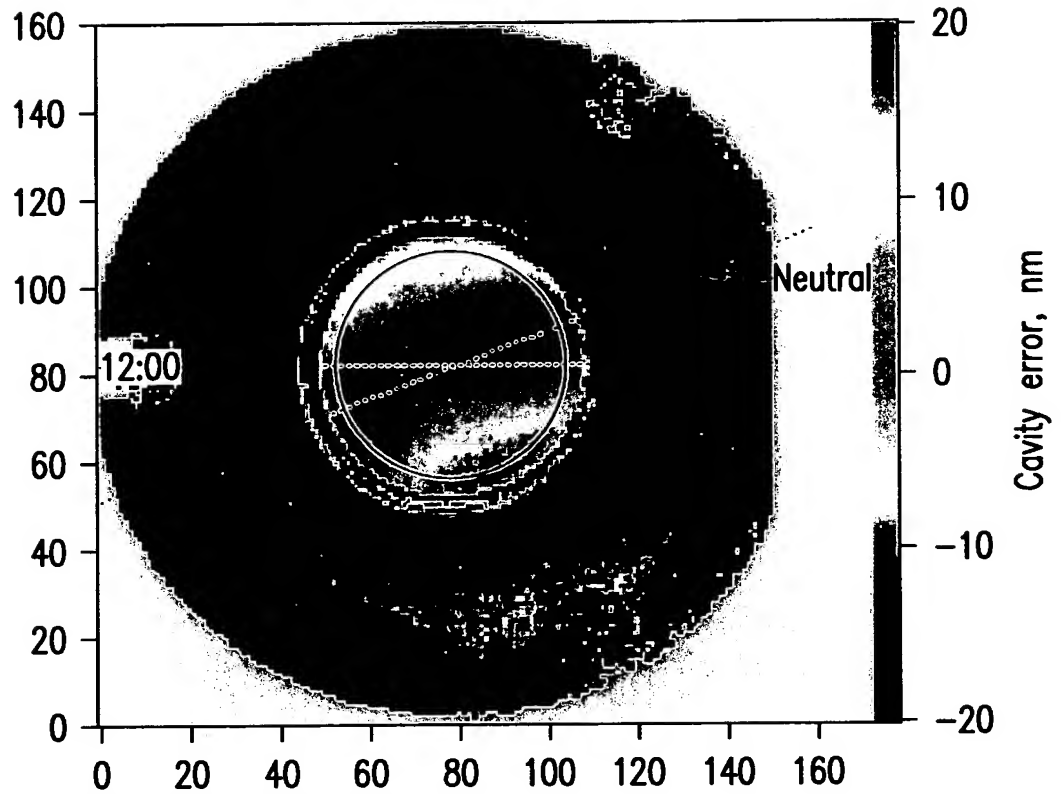


FIG.5B



Mask diameter = 9.8113mm
Spherical curvature over mask area: 0.0023042 waves 1.4581nm
Cavity wedge: 0.03534 waves/cm 22.363nm/cm
Wedge neutral axis: 21.238 degrees

FIG. 6A

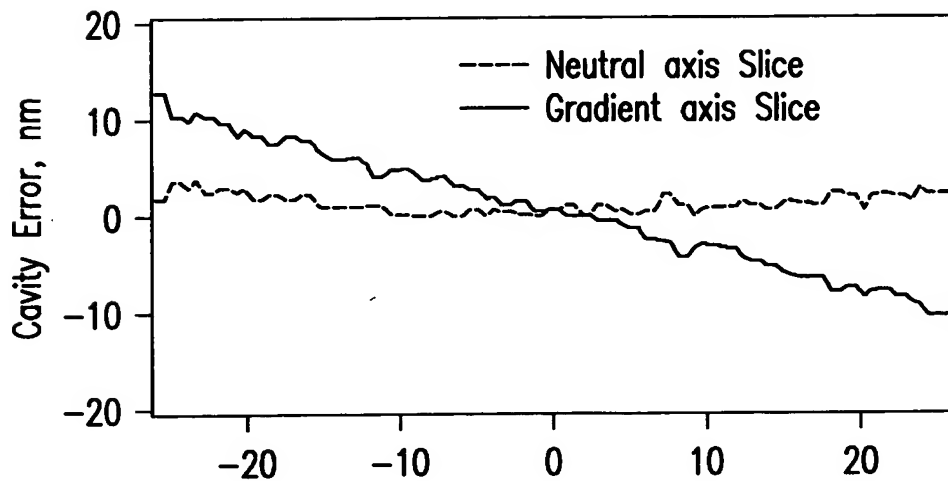
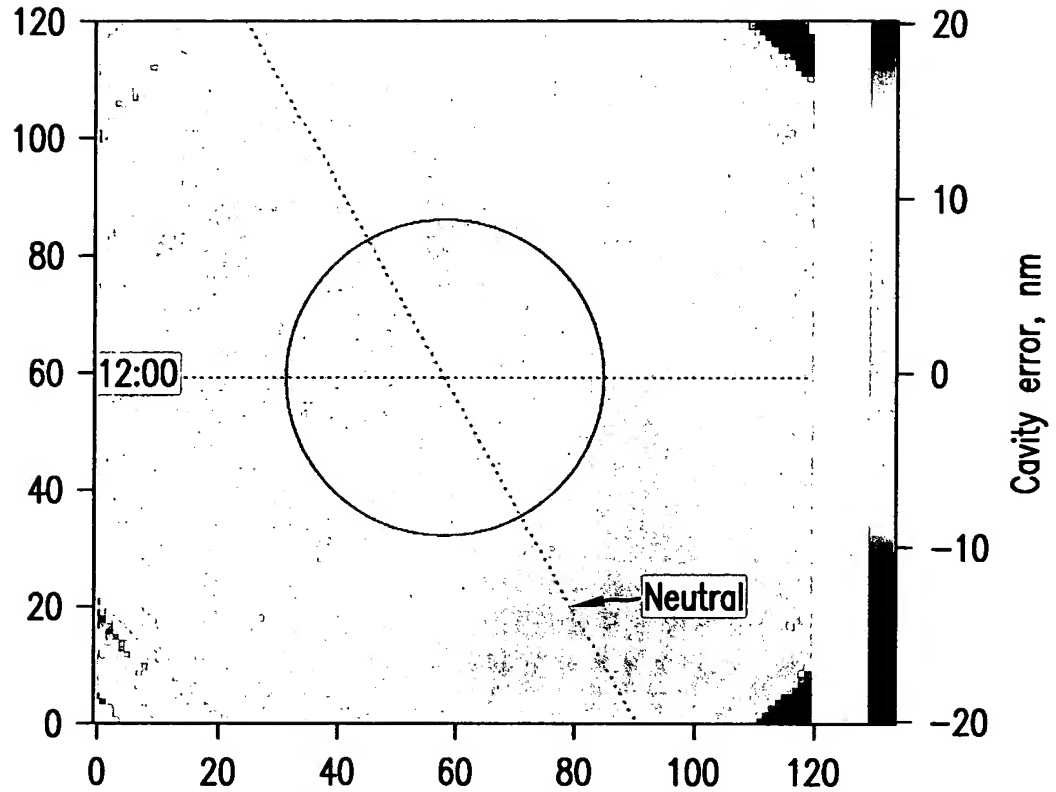


FIG. 6B



Mask diameter = 10.131mm
Spherical curvature over mask area: -0.00012564 waves -0.079503 nm
Cavity wedge: 0.00083653 waves/cm 0.52936 nm/cm
Wedge neutral axis: -61.113 degrees

FIG.7A

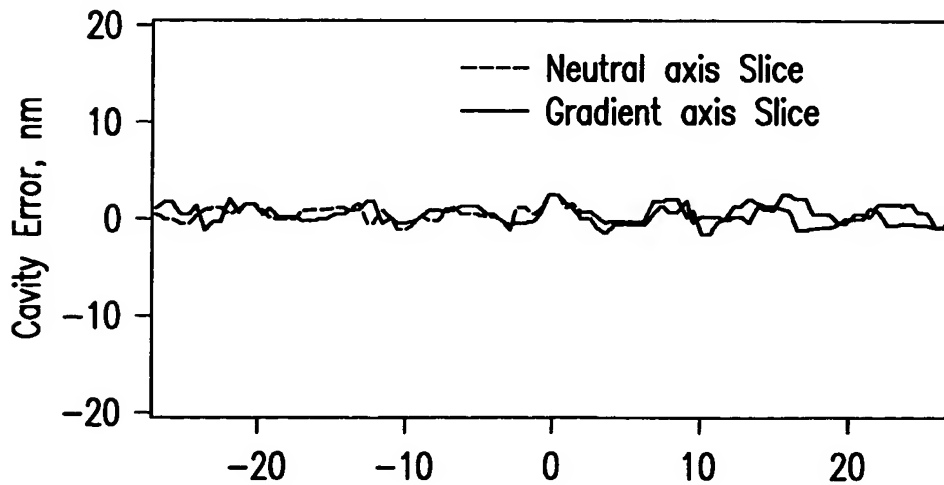


FIG.7B